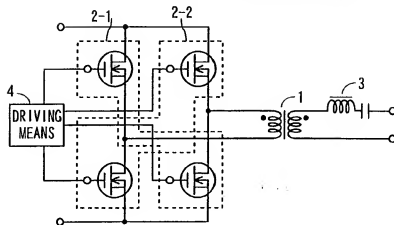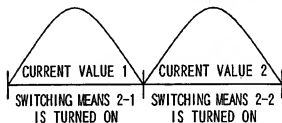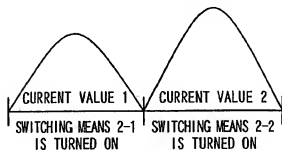3 / 3

F i g. 4   PRIOR ART

F i g. 5

(a) CURRENT VALUE 1 = CURRENT VALUE 2

CURRENT VALUE 1 | CURRENT VALUE 2
SWITCHING MEANS 2-1 | SWITCHING MEANS 2-2
IS TURNED ON | IS TURNED ON

(b) CURRENT VALUE 1 < CURRENT VALUE 2

CURRENT VALUE 1 | CURRENT VALUE 2
SWITCHING MEANS 2-1 | SWITCHING MEANS 2-2
IS TURNED ON | IS TURNED ON

(c) CURRENT VALUE 1 > CURRENT VALUE 2

CURRENT VALUE 1 | CURRENT VALUE 2
SWITCHING MEANS 2-1 | SWITCHING MEANS 2-2
IS TURNED ON | IS TURNED ON